

(C) WPI / DERWENT

AN - 1997-114747 [11]

AP - JP19950150281 19950616; [Previous Publ. JP9002441] ; JP19950150281 19950616

PR - JP19950150281 19950616

TI - Label printer for printing data e.g. price of goods, weight - has pair of pressing units arranged at predetermined space from paper conveyor to press printing surface of paper and cut label paper through perforation

IW - LABEL PRINT PRINT DATA PRICE GOODS WEIGHT PAIR PRESS UNIT ARRANGE PREDETERMINED SPACE PAPER CONVEYOR PRESS PRINT SURFACE PAPER CUT LABEL PAPER THROUGH PERFORATION

PA - (TERA) TERAOKA SEIKO CO LTD

PN - JP3061744B2 B2 20000710 DW200037 B65C11/02 006pp
 - JP9002441 A 19970107 DW199711 B65C9/46 006pp

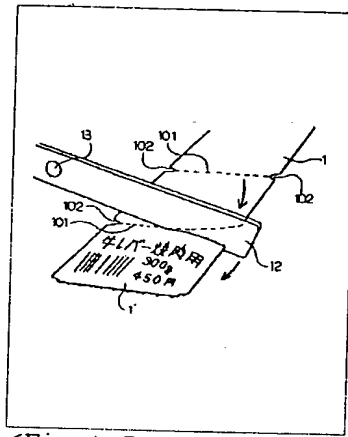
ORD - 1997-01-07

IC - B41J11/66 ; B41J11/70 ; B41J15/16 ; B65C9/46 ; B65C11/02 ; B65H35/07 ; G09F3/00

FS - GMPI;EPI

DC - P75 P85 Q31 Q36 T04 T05

AB - J09002441 The printer has a roller actuated by a motor (5) to send out the label paper (1) having perforations, to paper conveyor (3).
 - Two sets of pressing units (12) are arranged at a predetermined space from the paper conveyor and combined with a contact piece to support the paper conveyor in paper conveyance. The pressing units press the printing surface of the paper to cut the label paper through the perforation.
 - ADVANTAGE - Maintains cutting capacity for long time. Does not cut label paper except in perforation area even when position of perforation is shifted in direction. Easily cut label paper by pressing unit by pulling both sides of perforation. Completely eliminates printing impossible area even when printer does not return paper.
 - (Dwg.1/12)



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